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ROMANIAN DECREE LISTS PRICE CONTROLLED INDUSTRIAL AND IMPORT GOODS

Colectie de Legi, Decrete, Hotariri si Dispozitii
Bucharest, 1 Mar-30 Apr 1953

Decree No 172, published in Bucharest on 18 April 1953 in Buletinul Oficial, by the Grand National Assembly, lists products whose prices are fixed by the Council of Ministers. List A includes domestic industrial products, metallurgical goods, electrical equipment, chemicals, rubber, plastics, glass, ceramics, and electrical material. List B includes import items.

A. INDUSTRIAL EXPORT PRODUCTS

Mining and Coal Industry

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|--------------------------------|-------------------|
| 1. Anthracite | 13. Charcoal |
| 2. Bauxite | 14. Mica |
| 3. Bitumen and natural asphalt | 15. Iron ore |
| 4. Coal briquettes | 16. Zinc ore |
| 5. Kaolin | 17. Manganese ore |
| 6. Brown coal | 18. Gold ore |
| 7. Metallurgical coke | 19. Silver ore |
| 8. Methane gas | 20. Fyrites |
| 9. Gypsum | 21. Talc |
| 10. Graphite | 22. Crude oil |
| 11. Pit coal | 23. Salt |
| 12. Lignite | |

Metallurgical Industry

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|---|--|
| 24. Aluminum | 51. Cultivators |
| 25. Antimony | 52. Copper |
| 26. Equipment for preservation in brine | 53. Plowshares |
| 27. Silver | 54. Lead scrap |
| 28. Gold | 55. Copper scrap |
| 29. Motor trains | 56. Scrap iron |
| 30. Threshing machines | 57. Cast iron scrap |
| 31. Bath tubs | 58. Aluminum scrap |
| 32. Concrete mixers | 59. Zinc scrap |
| 33. Bicycles | 60. Bronze scrap |
| 34. Metallic bismuth | 61. Tin scrap |
| 35. Trucks for rail motor coaches | 62. Nickel scrap |
| 36. Bolts | 63. Brass scrap |
| 37. Drill pipes | 64. Mechanical equipment for motor coaches |
| 38. Cylinders for liquid and compressed gases | 65. Electrodes for welding |
| 39. Steel cables | 66. Moldboards for plows |
| 40. Horseshoe nails | 67. Fittings |
| 41. Standard wagons | 68. Cast iron |
| 42. Hot water heaters | 69. Hayforks |
| 43. Industrial boilers | 70. Galvanized buckets |
| 44. Spades | 71. Harrows |
| 45. Spikes for horseshoes | 72. Ropes |
| 46. Combines | 73. Mechanical tools |
| 47. Compressors | |
| 48. Ice crampons | |
| 49. Tin | |
| 50. Nails | |

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Metallurgical Industry

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|---------------------------------|------------------------------|
| 74. Litharge | 112. Nickel wire |
| 75. Rolled steel | 113. Steel wire |
| 76. Typographic letters | 114. Lathes |
| 77. Standard-gauge locomotives | 115. Granulated oven slag |
| 78. Narrow-gauge locomotives | 116. Hoes |
| 79. Shovels | 117. Sowing machines |
| 80. Chains | 118. Mowers |
| 81. Mercury | 119. Grain grading machines |
| 82. Fraising machines | 120. Improved beehives |
| 83. Planing machines | 121. Screws |
| 84. Mortising machines | 122. Lead pipe |
| 85. Drilling machines | 123. Iron pipe |
| 86. Reaming machines | 124. Cast-iron pipe |
| 87. Rectifying machines | 125. Steel sheeting |
| 88. Steam machinery | 126. Trolley buses |
| 89. Internal-combustion engines | 127. Tractors |
| 90. Steam engines | 128. Mechanical hammermills |
| 91. Sewing machines | 129. Grain sifting machines |
| 92. Cooking stoves | 130. Oil industry machinery |
| 93. Nickel | 131. Seagoing vessels |
| 94. Rivets | 132. River boats |
| 95. Steel | 133. Streetcars |
| 96. Lead | 134. Passenger cars |
| 97. Centrifugal pumps | 135. Freight cars |
| 98. Overhead cranes | 136. Tank cars |
| 99. Metal bridges | 137. Flat cars |
| 100. Stove tops | 138. Grain cleaning machines |
| 101. Plows | 139. Sprayers |
| 102. Tractor plows | 140. Zinc |
| 103. Socket rods for plows | |
| 104. Cultivators | |
| 105. Radiators | |
| 106. Bearings | |
| 107. Trailer tanks | |
| 108. House trailers | |
| 109. Copper wire | |
| 110. Aluminum wire | |
| 111. Iron wire | |

Electrical Equipment Industry

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|--------------------------------------|-----------------------|
| 141. Radios | 146. Generators |
| 142. Incandescent lamps | 147. Motors |
| 143. Insulated and uninsulated cable | 148. Amplifiers |
| 144. Electric meters | 149. Transformers |
| 145. Telephone switchboards | 150. Insulating tubes |

Petroleum Industry

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|----------------------------|---|
| 151. Naphtenic acids | 159. Fuel oil (pacura) |
| 152. Benzines (benzine) | 160. Petroleum (petrol) |
| 153. Petroleum coke | 161. Mineral oils |
| 154. Special fuel | 162. Paraffin oils |
| 155. Gasolines (gazoline) | 163. Greases (standard-izote)(with proper-
ties fixed by
State Standards) |
| 156. Liquid gases | 164. Vaseline |
| 157. Diesel oil (motorins) | 165. White spirit
(white-spirit) |
| 158. Paraffin | |

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Chemical Industry

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|---------------------------------------|-------------------------|
| 166. Acetic anhydride | 182. Glycerine |
| 167. Acetic acid | 183. Methanol |
| 168. Nitric acid | 184. Red lead oxide |
| 169. Sulfuric acid | 185. Lampblack |
| 170. Ammonia | 186. Olein |
| 171. Nitric acid | 187. Zinc oxide |
| 172. Aspirin | 188. Oxygen |
| 173. Benzene (benzen) | 189. Laundry soap |
| 174. Dichromate | 190. Copper sulfate |
| 175. Gluconic calcium | 191. Calcinated soda |
| 176. Carbide | 192. Sulfathiazol |
| 177. Printing inks | 193. Caustic soda |
| 178. Chromide | 194. Stearin |
| 179. Solvents for lacquers and paints | 195. Superphosphates |
| 180. Explosives | 196. Tanning substances |
| 181. Phenol | |

Rubber and Plastics Industry

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|-----------------------------|-----------------------------|
| 197. Automobile tires | 203. Motorcycle inner tubes |
| 198. Bicycle tires | 204. Galoshes |
| 199. Motorcycle tires | 205. Rubber footwear |
| 200. Bakelite | 206. Arctics |
| 201. Automobile inner tubes | 207. Rubber soles |
| 202. Bicycle inner tubes | |

Glass and Ceramics Industry

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|------------------|--------------------|
| 208. Jars | 212. Insulators |
| 209. Bottles | 213. Oil lamps |
| 210. Demijohns | 214. Lamp chimneys |
| 211. Plate glass | |

Building Materials Industry

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|---------------------------|--------------------------|
| 215. Refractory clay | 220. Firebrick chippings |
| 216. Tar paper | 221. Gypsum |
| 217. Building bricks | 222. Roofing tiles |
| 218. Refractory materials | 223. Lime |
| 219. Cement | |

B. IMPORTED PRODUCTS

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| 1. Aluminum | 11. Motor vehicles |
| 2. Ammoniac | 12. Airplanes |
| 3. Antimony | 13. Barite |
| 4. Asbestos | 14. Benzene |
| 5. Abrasives | 15. Bichromates |
| 6. Rubber tires and tubes | 16. Metallic bismuth |
| 7. Thread | 17. Cotton |
| 8. Typewriters, calculating and measuring machines | 18. Electric bulbs and raw materials for bulbs |
| 9. Motion-picture machines | 19. Steel cylinders |
| 10. Radio receivers, transmitters, and amplifiers | 20. Kaolin |

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| 21. Natural rubber | 64. Calibrated chains |
| 22. Synthetic rubber | 65. Locomotives |
| 23. Cellulose fibers | 66. Refractory materials |
| 24. Potassium chloride | 67. Synthetic plastics |
| 25. Colophony | 68. Mercury |
| 26. Metallurgical coke | 69. Hard metals and alloys |
| 27. Copper concentrates | 70. Chrome ore |
| 28. Coal creosote | 71. Iron ore |
| 29. Crepe rubber | 72. Roadbed and railroad material |
| 30. Copper | 73. Motion-picture equipment |
| 31. Activated charcoal | 74. Motorcycles, bicycles |
| 32. Steel cables | 75. Rolling stock |
| 33. Electric cables | 76. Nickel |
| 34. Leather or rubber transmission belts | 77. Steel |
| 35. Duralumin | 78. Graphite crucibles |
| 36. Industrial diamonds | 79. Potassium |
| 37. Electrodes | 80. Raw hides |
| 38. Explosives | 81. Pigments |
| 39. Electric vehicles | 82. Cork |
| 40. Phenol | 83. Polishing stones |
| 41. Ferroalloys | 84. Ball bearings |
| 42. Fibers | 85. Sodium |
| 43. Flax thread | 86. Sulfur |
| 44. Silk thread | 87. Seeds |
| 45. Nylon thread | 88. Seedlings |
| 46. Calcium fluoride (flusapat) | 89. Wire |
| 47. Cast iron | 90. Levels |
| 48. Phosphorus | 91. Steel and iron sheet |
| 49. Flax tow | 92. Tanning materials |
| 50. Scrap iron | 93. Tetraethyllead |
| 51. Fittings | 94. Tobacco |
| 52. Graphite | 95. Metal pipe |
| 53. Hops | 96. Tractors |
| 54. Paper | 97. Oils |
| 55. Leather footwear and soles | 98. Fish oil |
| 56. Chemical fertilizers | 99. Industrial tools |
| 57. Electrical insulators | 100. Rags |
| 58. Industrial installations | 101. Electrolytic zinc |
| 59. Livestock | |
| 60. Sheet steel | |
| 61. Radio tubes | |
| 62. Unwashed wool | |
| 63. Washed wool | |

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